

In the Claims:

Please amend the claims as follows:

1. (Previously Presented) A system for retracting an electronic mail document stored in a mail database of a first Server sent from a sender to a recipient comprising:
a fetch monitor at the first Server for monitoring activity on the mail document and marking the status of the mail document;
a fetch control for issuing a request to retract the mail document to a fetch queue at the first Server; and
a fetcher at the first Server for retrieving the request from the fetch queue, retracting the mail document based on the marked status of the mail document, and reporting the retraction.
2. (Previously Presented) The system of claim 1, wherein:
the fetcher reports the retraction by sending a retraction report to the fetch queue; and
the fetch control retrieves the retraction report from the fetch queue.
3. (Previously Presented) The system of claim 1 further comprising a fetch log at the first Server for receiving an event report from the fetcher.
4. – 7. (Cancelled)
8. (Previously Presented) The system of claim 1, wherein the fetch monitor is a Domino extension manager.
9. (Previously Presented) The system of claim 1, wherein the fetcher is a Domino server add-in task.
10. (Previously Presented) The system of claim 1, wherein:

the Server has its own means for marking the status of the mail document
and
the status is changeable by the recipient;
the user can read the mail document through preview mode without affecting
the status;
the user can read the mail document through HTTP without affecting the
status; or
the user can replicate the mail document without replicating the status.

11. (Previously Presented) A method for retracting an electronic mail document stored in a mail database of a first Server sent from a sender to a recipient comprising the steps of:

monitoring activity on the mail document and marking the status of the mail document using a fetch monitor;
issuing a request to retract the mail document to a fetch queue at the first Server;
retrieving the request from the fetch queue by a fetcher at the first Server;
retracting the mail document based on the marked status of the mail document by the fetcher; and
reporting the retraction.

12. (Previously Presented) The system of claim 1, wherein the fetcher is programmed to apply policies to determine whether the mail document is retractable, and the fetcher is further programmed to retract the mail document only if retractable according to the policies.

13. (Previously Presented) The system of claim 12, wherein the policies include policies as to read/unread status of the mail document.

14. (Previously Presented) The system of claim 12, wherein the policies include policies as to age of the mail document.

15. (Previously Presented) The system of claim 12, wherein the policies include policies as to who may initiate a request to retract the mail document.

16. (Previously Presented) The system of claim 12, wherein the fetcher is programmed to allow the policies to be amended by an operator or administrator of the first server.

17. (Previously Presented) A method for retracting an electronic mail document stored in a mail database of a first server sent from a sender to a recipient comprising the steps of:

- issuing a request to retract the mail document to a fetch queue at the first server;
- retrieving the request from the fetch queue by a fetcher at the first server;
- applying policies to determine whether the mail document is retractable according to the policies; and
- if the mail document is retractable:
 - retracting the mail document; and
 - reporting the retraction.

18. (Previously Presented) The method of claim 17, wherein the policies include policies as to read/unread status of the mail document.

19. (Previously Presented) The method of claim 17, wherein the policies include policies as to the age of the mail document.

20. (Previously Presented) The method of claim 17, wherein the policies include policies as to who may issue the request to retract the mail document.

21. (Previously Presented) The method of claim 17, wherein the policies may be amended by an operator or administrator of the first server.

22. (Previously Presented) The method of claim 17, wherein the step of retracting the mail document comprises deleting the mail document from the mail database.

23. (Previously Presented) The method of claim 17, wherein the step of retracting the message comprises substituting the mail document in the mail database with a replacement mail document or with updated content.

24. (Previously Presented) The method of claim 23, wherein the replacement mail document is a substantially blank document.